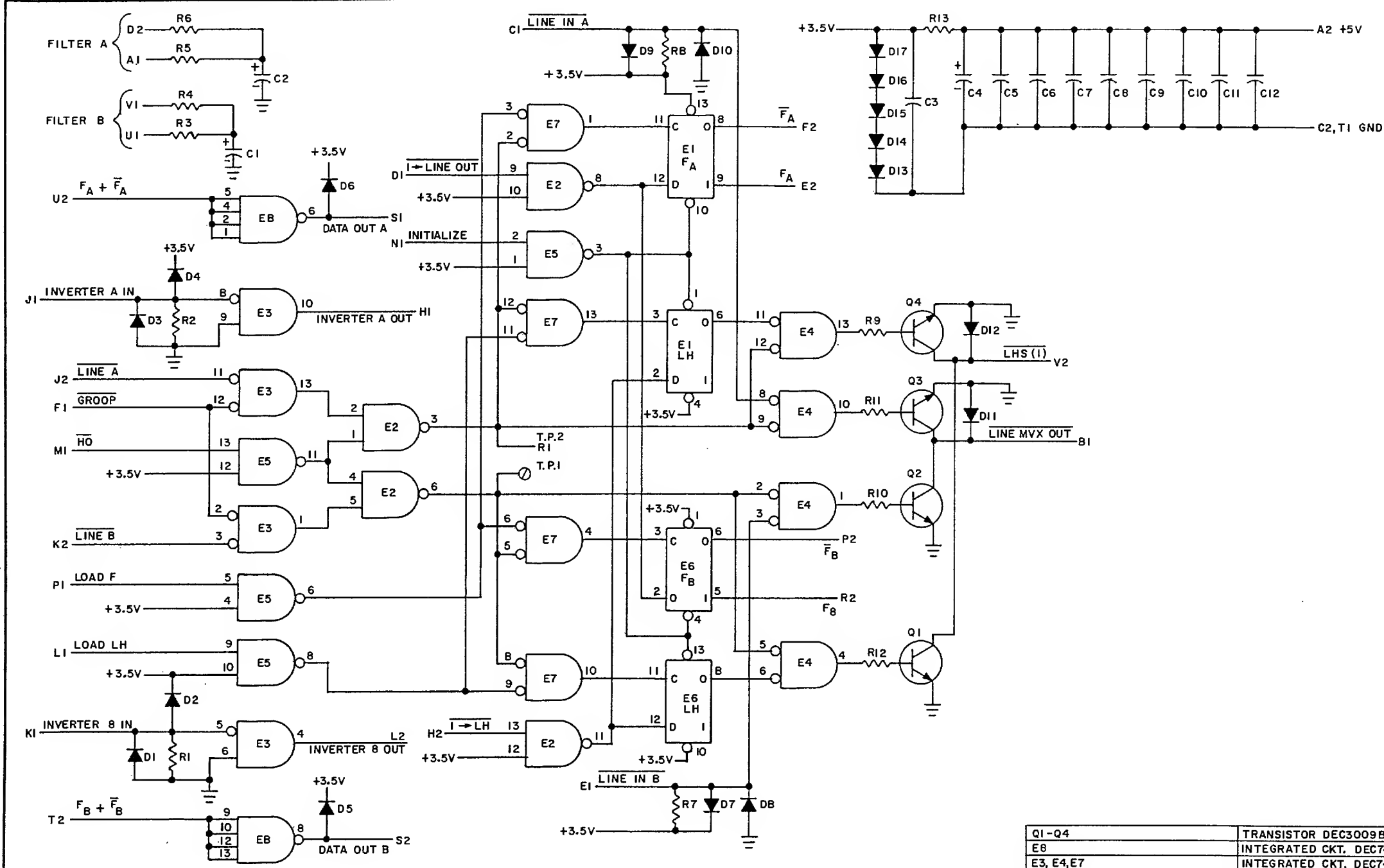


THIS SCHEMATIC IS FURNISHED ONLY FOR TEST AND MAINTENANCE PURPOSES. THE CIRCUITS ARE PROPRIETARY IN NATURE AND SHOULD BE TREATED ACCORDINGLY. COPYRIGHT 1968 BY DIGITAL EQUIPMENT CORPORATION



NOTES:  
PIN 7 ON EACH IC = GND  
PIN 14 ON EACH IC = +5V  
⊗ = SPLIT LUG

Q1-Q4	TRANSISTOR DEC3009B-S	1503100
E8	INTEGRATED CKT. DEC7440N	1905579
E3, E4, E7	INTEGRATED CKT. DEC7402N	1909004
E2, E5	INTEGRATED CKT. DEC74H00N	1909056
E1, E6	INTEGRATED CKT. DEC7474N	1905547
R13	RES. 220 1/4W 5% CC	1300271
R1, R2, R9-R12	RES. 390 1/4W 5% CC	1300309
R4, R6	RES. 100 1/4W 10% CC	1300231
R3, R5	RES. 82 1/4W 10% CC	1300224
R7, R8	RES. 1.5K 1/4W 5% CC	1300391
D13-D17	DIODE D662	1100113
D1-D12	DIODE D664	1100114
C3, C5-C12	CAP. .01MFD 100V 20% DISC	1001610
C1, C2, C4	CAP. 6.8MFD 35V 20% S.TANT	1000067
PARTS LIST		A-PL-M750-0-0
REFERENCE DESIGNATION	DESCRIPTION	PART NO.

REVISIONS	CHK NO.	REV.	DATE	DRN.	DATE	TRANSISTOR & DIODE CONVERSION CHART	TITLE
1	0001	A	10-30-68	M. Heller	10-30-68	DEC 3009B 2N3009	LINE I/O CONTROL M750
2	0002	B	11-1-68	M. Heller	11-1-68	D662 1N645	
3	0003	C	1-27-69	M. Heller	1-27-69	D664 1N3606	

DEC FORM NO. DRC 102	digital EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	SIZE CODE NUMBER REV. C CS M750-0-1 C
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